

## SPECIFICATION AMENDMENTS

Please delete paragraph 0004 and replace it with the following:

Reference is now made to Figure 1, which illustrates the aforementioned process for entering the settings pertaining to set-up of a new terminal that a user has purchased. Figure 1 illustrates the view sequence of a terminal set-up application. The user starts a set-up application or it is started automatically on behalf of the user. The set-up application invokes each necessary view one by one. The views invoked may be implemented in different applications. In step 11 the "World Clock" application is started at the view for location setting. The user must select the country she is in currently. When country has been selected from a scrolling list, "World Clock" application exits and returns the user selection to the terminal set-up application. In step 12 the "World Clock" application is started again and this time the view for time setting is launched. After the user has entered current time, the "World Clock" application ~~exists-exits~~ and returns the user selection to the terminal set-up application. Processing proceeds similarly for each application and view to be launched by the terminal set-up application. In step 13 the "Contacts" application is started in turn from the view for specifying own card details. In step 14 the "Internet Access" application is started from the view for selecting the current General Packet Radio Service (GPRS) access point. In step 15 the "Messaging" application is started from the view for entering the information for E-mail server used comprising, for instance, server name and/or IP-address. When the user has entered information for E-mail server and pressed the "OK" button, "Internet Access" application exists and returns the information entered to the terminal set-up application.

Please delete paragraph 0040 and replace it with the following:

Figure 4 is a block diagram illustrating a data structure for defining a view route for a view router such as view router 300 of Figure 3 in one embodiment of the invention. The data structure is list 400. The list comprises entries 410, 420 and 430. Each entry specifies an Application Unique Identified (UID), which is used by view router 300 to determine the application having the view to be launched. The view is identified using a View Unique Identified (UID). If a command associated with the view is to be invoked in association with the launching, a Command ID specifies it. The command is typically a method associated with the view such as find. For example, the method may fetch data associated with a key identifier that is provided in association with the launching method call. The Data field comprises data to be passed to the view to be launched. The view to be launched is the one specified by Application UID and View UID. The Next Step Index field provides a pointer to a next entry in the view route list. In the last entry of the list Next Step Index field contains, for example, a null pointer. In one

embodiment the view route information may be specified using an extensible markup language (XML) document. In this embodiment, view router 300 parses the XML document to determine the view route.

Please delete paragraph 0044 and replace it with the following:

In step 602 by inspecting the set of missing user parameters application 310 determines what views must be launched in order to prompt the user for these parameters. Let us assume that application 310 determines that the view route must comprise view from applications 320, 330 and 340 as illustrated in Figure 3. In one embodiment of the invention, the determination of the view route may be even performed by some other application, which application 310 invokes for the task and which returns the determined view route back to application 310. The view route determiner application may perform the view determination based on missing information element types indicated by application 310. The view route may also be determined using information stored previously in memory. In one embodiment of the invention the view determination application is view router 300 of Figure 3. In step 604 application 310 invokes view router 300. In one embodiment of the invention view router is a library that has been linked to application 310. In another embodiment of the invention the view router is a separate application. Application 310 calls a method associated with interface 301. View router 300 is passed the view route information. In one embodiment of the invention the view route is structured as illustrated in Figure 4. The view route is-object is constructed by application 310. The actual construction occurs by way of method calls for adding views to the view route.

Please replace figure 6 with the attached new figure 6